

RTU5025

3G GSM Gate Opener

The Ultimate Wireless Gate opener using a 3G Mobile Phone...

The RTU5025 is a very simple and smart device that can control electric, automatic swing or sliding gates and doors, or switch devices remotely with a **FREE** call from any mobile or fixed line telephone. Safe and secure, it uses the phone's Caller-ID to provide authorized access management. Applications include door access, gate control, remote switching, or car parking systems. The RTU5025 can be used anywhere there is mobile phone coverage to turn ON/OFF any equipment, machine or system.

Features

- Safe and secure: your phone can't be cloned as easily as a standard remote control
- Flexible: you can add or remove anyone's number in a minute with an SMS text or via the PC or Android APP
- **Save \$\$\$**: no call operating costs. No need to buy a remote control for each member of your organisation or family
- Convenient: no matter if you change car, or if you have different garages to open. Your mobile phone will be with you all the time - your remote controls are somewhere else!
- Universal: Will fit any new or existing installation!
- Domestic, gated communities, business, clubs, public car parks, hospitals, hotels, factories, villas ... can all benefit from this system.
- The RTU5025 3G GSM Gate Opener can be used as a long distance remote control for property managers and others.
- Simple to use, program and operate - Secure Caller-ID technology installed - Works anywhere there is mobile phone coverage
- Up to 999 user database with specified time access control
- SMS confirmation of system operation programmable on/off, (incurs SMS call charges)
- System status and power fail notification programmable on/off (incurs SMS call charges)
- Built-in battery backup
- PC or Android management APP available at no cost

Specification

GSM Frequency	Quad-band 850/900/1800/1900MHz
3G Band	900/2100MHz default; 850/1900MHz optional
Digital Inputs	2 NC/NO dry contact
Digital Output	1 Relay, 3A/240VAC
Siren Output	12VDC/1A
DC Power Supply	9-24VDC/2A
Power Consumption	12V input MAX. 50mA/Average 50mA
SIM Card	3G sim card - standard size
Antenna	50Ω SMA antenna interface
Temperature Range	-20~+60 °C
Humidity Range	Relative humidity 90% non-condensing
Backup Battery	3.7V/900mAH
Dimensions	151x74x27mm (wxDxH)
Net Weight	260g

Inclusions:

- remote access unit
- 12VDC power supply
- whip antenna,
- USB lead
- terminal strip
- application/documentation CD,

